St Pohrmary 1961

MINORAREM FUE: Chief, Document Myision

SUBJECT: Revised processing procedure for Air Force and 66/6 documents

REFERENCE: Bosument Mivision manos, this subject, 7 February 1961

1. The proposals for a revised precedure for microfilming documents received from Air Force and 00/0 have been studied from the viewpoint of the effects which such a change would have upon anothine Mivision sparstions. The items listed below are based upon those two considerations; (1) Frier microfilming of only two classes of documents would require the parallel operation of two processing systems. (2) Machine Mivision programs for the new Intellocat system were designed to parallel architection of mangeous used for input to allow a corresponding increase in personnel assigned to output within the present T/O.

- 2. At present, the flow of documents through seding, begyunch and microfilming allows Machine Mylaton to control the various stages of precessing by means of the real and flack number. Advantages derived from this control are:
  - a. Menual sequencing of documents will not ce necessary when Bell and Bowell equipment is employed for preparation of index cards.
  - b. Will source cards are prepared mehanically.
  - Source cards for the Library (except non-25 under 25 control) are mechanically propered.
  - d. Film sporture cords are prepared without manual her-sunch.
- 3. Frior migrofilming will require a return to the batch and document musher method of processing Intellectur. The following changes would be appearant for Machine Myision processing:
  - A separate operation must be added for key-punching aperture work cords. Additional time of 5 persons.
  - Plant and reel number would not appear in Intellectar work eards. Therefore, ND would be required to send aperture essently eards to YEB; and produce a second dack for MMA. This sould be availed if the Bosment Analyst picks up the reel and flash numbers from the document, but the number of pages (used in MD to determine sechanically the necessary number of aperture cards) still would not be entered.

## THE REPLYCIAL THE CHILD

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- 5. Ended not furnish the Library with a second source card.
- d. Separate processing plus serting on 14 columns rather than serven would require the time of .5 additional personnel.
- a. Match number Visid have to be punched, and header cards performed by batch and document number:
- i. The propert system allow immediate correction of enters. The alternative would be to give work cords to Bosomet Mylakan, requiring the analyst to read the document in the library.
- in one instance by batch number and in the other by real and
- aystems, and the added mempower requirements, it is our belief that it would be preferable to operate only one procedure for microfilming.
- If Document Mivision, the Library and Backins Mivision can design of inflatent procedure for prior signostiking all documents which will passed the machenisal controls now in use, where may be sufficient benefit to justify a totally new program.

The par recommendation that all comments to precessed allow, where the most effective intuiting for Bouncet Minimum.

STATINTL

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